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in elastic materials

32. The method as claimed in claim 31, wherein said fluorinated polyolefin is selected from fluorocarbon plastics.
33. The method as claimed in claim 31, wherein said fluorinated polyolefin essentially comprises polytetrafluoroethylene or fluorinated ethylene propylene copolymer.
34. The method as claimed in claim 31, wherein said elastomer or elastic plastic material comprises from 0.5 to 25 % by weight of said fluorinated polyolefin.
35. The method as claimed in claim 31, wherein said fluorinated polyolefin is applied as powder or fiber, or in the form of a fibrous material.
36. The method as claimed in claim 31, wherein said roller covering comprises one or more concentric layers and wherein said fluorinated polyolefin containing elastomer or elastic plastic material forms a surface layer of said one or more concentric layers.
37. The method as claimed in claim 31, wherein said elastomer or elastic plastic material is based on natural or synthetic rubber, at least one elastic thermoplastic, at least one thermoplastic elastomer, a castable polyurethane system, or a suitable mixture thereof.
38. The method as claimed in claim 37, wherein said synthetic rubber is selected from acrylonitrile butadiene rubber, ethylene rubber, ethylene-propylene rubber, styrene butadiene rubber, butyl rubber, polyurethane rubber, polyacrylic rubber, epichlorohydrine rubber, silicone rubber, chloroprene rubber, or a suitable mixture thereof.
39. The method as claimed in claim 37, wherein said elastomer or elastic plastic material is based on acrylonitrile butadiene rubber, chloroprene rubber, polyurethane rubber, polyvinyl chloride, or a suitable mixture thereof.